MYSORE DIVISION.

Dated 2nd June 1916.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, up to 5th July 1916, for restoring the Sindhaghatta tank, R. No. 24, Krishnarajpete Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1917.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 200 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for restoring the Sindhaghatta Tank, R. No. 24, Krishnarajpete Taluk", in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond: in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

ABSTRACT.

Items of work	Per	Quantity
Bund—		
Earthwork, water and tamping	C. yd.	6,207
Jolly wedging to old revetment	S. yd.	6,237
Turfing	Sqr.	1,487
Removing and refixing old grade stones with bed slabs	Each	58
Clearing bushes and over slopes	Lump	sum
Gauge stone (as per new design)	Each	1
Tank No. stone	,,	1
Bench mark stones	,,	2
Sluices—		
Repairing sluice No. I.	Lump	sum
Do No. II.	.....	.....
Earthwork cutting and refilling bund	C. yd.	821
Burnt brick in surki mortar	C. ft.	1,009
Burnt stone slabs	,,	119
Plastering with surki mortar	Sq.	4·45
Orifice stones	Lump	sum
Gibbit stone (new stone)	C. ft.	26
Plug, etc.	Lump	sum
Rough stone revetment	C. yd.	26
Sluice No. III	.....	.....
Removing silt in the bund and and rebuilding rear cistern	Lump	sum
Left waste weir 169 feet right 46 feet=215 feet long—		
Earthwork	C. yd.	200
Burnt stone in surki mortar	C. ft.	4,872
Do brick do	,,	1,920
Burnt stone slabs	,,	468
Plastering with surki mortar	Sq.	11·17
Pointing with Portland cement	,,	20·87
Resetting old stone apron	C. yd.	150
New stone apron	,,	317
Surki concrete flooring	C. ft.	40
Providing new teakwood shutters 1½" with iron, etc.	S. ft.	16
Grove stones for scouring sluice	Each	2

Y. ASVATHANARAYANA RAO,
Executive Engineer.

MYSORE CITY IMPROVEMENT TRUST BOARD.

Dated 7th June 1916.

Notice is hereby given that sealed tenders will be received at the Office of the Chairman, City Improvement Trust Board, Mysore, up to 24th July 1916, for supply of stoneware pipes and specials. An approximate estimate of quantities is given below. These quantities are not guaranteed. The supply should be completed by the end of June 1917.

2. The plans, detailed estimate and conditions may be seen at the Chairman's Office at the Town Hall, Mysore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Chairman. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees one thousand only (1,000), in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for the supply of stoneware pipes and specials," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Government of Mysore, who do not bind themselves to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Chairman's Office, in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Pipes should accord exactly with the specification herewith supplied.

Statement showing the probable quantity of glazed stoneware pipes required for the sewage scheme, Mysore, for the year 1916-17:—

Nos.	*Names of articles.*	*Quantities.*
1.	7" stoneware pipes	10,000
2.	12" do	1,000
3.	4" do	7,000
	Specials.	
4.	7"×4" single right angle junctions	1,250
5.	7"×4" single oblique junctions	400
6.	4" stoneware quarter bends	400
7.	6" quarter bends	100
8.	4"×4" inspection pipes	2,000

SPECIFICATION FOR STONEWARE PIPES, BENDS, JUNCTIONS AND SPECIALS REQUIRED FOR THE SEWERAGE SCHEMES OF THE MYSORE CITY.

Stoneware pipes, bends, junctions, etc.

Stoneware pipes, bends, junctions, traps and other works included in this contract, should be of the very best quality, material, manufacture, and workmanship, and to the satisfaction of the Chairman, Mysore City Improvements.

Material of the pipe, etc.

The material of the pipes, etc., should be stoneware and they should be manufactured of the more refractory clays, free from lime or its compounds, burnt and vetrified throughout their substance. They should be salt-glazed, and free from flaws, air-holes, blisters, cracks, or any other defects.

A section when broken off, should show a dense close grain, with a somewhat metallic appearance, characterstic of the best stoneware, and should be free, from internal contractions, cracks, or laminations. Pipes of earthenware or fire clay, will, on no account, be accepted, neither will lead-glazed pipes; all pipes should be smooth, internally and externally and perfectly salt-glazed.

Shape.

The pipes should be perfectly sound, true in shape and in calibre, and of uniform thickness. A cross section of the pipe should be circular and the ends square to the axis, straight pipes being straight, and bends true segment of a circle.

Data required of pipes to be supplied.

The following data should accompany tenders—

Internal diameter in inches	Length of barrel inside exclusive of socket in inches	Thickness of barrel in inches
Thickness of socket ...	Depth of socket in inches ...	Width of cement space in socket joint.